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IN THE SPECIFICATION:

Please amend the following paragraphs as indicated:

[0010] As will be noted from Fig. 1, the viscous or support liquid not only provides lateral support but can actually function as a horizontal foundation on which droplets of liquefied/molten material can be ejected and allowed to solidify. For example, a suspended layer 202 can be formed without the use of a scaffold by selecting the characteristics of the viscous liquid to be such as to resist softening or deformation sufficiently long for the initial layers of liquefied/molten droplets to solidify and become sufficient rigid as to be able to support the following layers.

[0020] While this example of the second embodiment has involved the use of first and second metals, it is possible that mixtures of metals and non-metals be used. For example, a core of thermoplastic resin could be used with copper as the second material. A metal plated plastic structure results. Apart from the aesthetic value of such a structure the body would also tend to become electrically conductive due to the permeation of the metal into the spaces between the hardened drops of resin and thus essentially throughout the structure.